Please amend the title of the invention to read:

## A LIQUID CRYSTAL DISPLAY DEVICE WITH A LIGHT-SHIELDING PORTION.

## IN THE CLAIMS

Please amend the claims in accordance with the following rewritten claims in clean form. Applicant includes herewith an Attachment for Claim Amendments showing a marked up version of each amended claim.

1. (AMENDED) A liquid-crystal display device having a pair of substrates which are opposite to each other through a liquid crystal, and a semiconductor element which is joined to at least one of said substrates,

characterized in that a portion other than a surface, which is joined to one of said substrates, of the surfaces of said semiconductor element is covered with a light-shielding member portion;

a second light-shielding member for shielding light being toward said semiconductor element is arranged on a surface, opposite to the surface, to which said semiconductor element is joined, of the surfaces of one of said substrates; and

a polarizing plate is arranged on the same surface of one of said substrates as the second light-shielding member, and said second light-shielding member is constituted by a portion of the polarizing plate located outside an effective display region of said polarizing plate.

3. (AMENDED) A liquid-crystal display device according to claim 1, characterized in that a plurality of pixels having no active element are arranged between said pair of substrates.

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to 3.

4. (AMENDED) A liquid-crystal display device/according to any one of claims 1

characterized in that said semiconductor element is joined to one of said substrates such that an active surface of said semiconductor element faces said one of said substrates.

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9. (TWICE AMENDED) A liquid-crystal display device according to Claim 1,
characterized in that said second light-shielding member comprises a planar sheet
member having light-shielding properties adhered to a surface of one of said substrates.

12. (AMENDED) A liquid crystal display device comprising:

a first substrate having in her and outer surfaces;

a second substrate having inner and outer surfaces;

a liquid crystal disposed between said inner surfaces of said first and second

substrates;

a semiconductor element having a first surface fixed to a portion of said inner surface of said first substrate; and

a light shielding member secured to one of said first and second substrates at a location spaced apart from said portion of said inner surface where said

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